

TELEDYNE RF, General Purpose Centigrad & TO-5 Relays



SERIES 114 DPDT CENTRIGRID® RF RELAYS

RoHS Compliant This product is RoHS compliant.

- Features:**
- All welded construction
 - High force/mass ratios
 - ◆ With internal diode
 - * M4 pad included
 - † With internal diode and polarity reversal protection



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
T[®]R® Established Reliability								
881-ER114-26A	ER114-26A	A	26.5V	1560	-----	A	42.48	38.62
◆ 881-ER114D-5A	ER114D-5A	A	5V	50	-----	A	37.31	33.45
Military Qualified								
881-J114-26PM	J114-26PM	A	26.5V	1560	-----	M	56.33	50.22
◆ 881-J114D-26M	J114D-26M	A	26.5V	1560	-----	M	58.62	52.39
* † 881-J114DDM4-26L	J114DDM4-26L	A	26.5V	1560	14.8-18.5 mAdc	L	60.34	54.11
* † 881-J114DDM4-26M	J114DDM4-26M	A	26.5V	1560	14.8-18.5 mAdc	M	60.34	54.11

SERIES 116C DPDT CENTIGRID® CMOS COMPATIBLE RF RELAYS

- Features:**
- All welded construction
 - High force/mass ratios
 - Internal MOSFET driver, Zener diode gate protection, & diode coil suppression
 - Military Qualified
 - * M9 pad included



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
881-J116C-5M	J116C-5M	B	5V	-----	132.3-96.5 mAdc	M	77.20	68.67
* 881-J116CM9-5M	J116CM9-5M	B	5V	-----	132.3-96.5 mAdc	M	77.92	69.39

SERIES 134 DPDT SENSITIVE RF RELAYS

- Features:**
- All welded construction
 - High force/mass ratios
 - Internal diode
 - Military Qualified
 - * M4 pad included



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
881-J134D-12M	J134D-12M	C	12 V	800	-----	M	61.53	54.87
881-J134D-26M	J134D-26M	C	26.5 V	3200	-----	M	61.53	54.87
* 881-J134DM4-26M	J134DM4-26M	C	26.5 V	3200	-----	M	62.25	55.59
* 881-J134DM4-5M	J134DM4-5M	C	5 V	100	-----	M	62.25	55.59

SERIES 136C DPDT CENTIGRID® SENSITIVE CMOS COMPATIBLE RF RELAY

- Features:**
- All welded construction
 - High force/mass ratios
 - Military Qualified
 - * M9 pad included
 - High Sensitivity



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
* 881-J136CM9-5M	J136CM9-5M	C	5 V	----	56-43 mAdc	M	84.33	76.04

SERIES 411 SPDT TO-5 RELAYS

- Features:**
- All welded construction
 - High force/mass ratios
 - †† With internal transistor driver and coil transient suppression diode



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
881-J411-26WL	J411-26WL	D	26.5 V	2000	-----	L	61.49	55.26
†† 881-J411T-5M	J411T-5M	D	5 V	63	66.6-89.6 mAdc	M	60.92	54.69

SERIES 412 DPDT TO-5 RELAYS

- Features:**
- All welded construction
 - High force/mass ratios
 - ◆ With internal diode
 - † With internal diode and polarity reversal protection
 - ** With Y ground pin included

For quantities greater than listed, call for quote.

T[®]R® Established Reliability								
881-ER412-12A	ER412-12A	E	12 V	390	-----	A	43.60	39.62
881-ER412-26A	ER412-26A	E	26.5 V	1560	-----	A	43.60	39.62
881-ER412-5A	ER412-5A	E	5 V	50	-----	A	43.60	39.62
** 881-ER412YM-26A/SQ	ER412YM-26A/SQ	E	26.5 V	1560	-----	A	51.83	49.21
Military Qualified								
881-J412-26L	J412-26L	E	26.5 V	1560	-----	L	56.69	50.46
881-J412-26M	J412-26M	E	26.5 V	1560	-----	M	56.69	50.46
881-J412-26WM	J412-26WM	E	26.5V	1560	-----	M	61.49	55.26
◆ 881-J412D-12M	J412D-12M	E	12 V	390	-----	M	58.62	52.39
◆ 881-J412D-26M	J412D-26M	E	26.5 V	1560	-----	M	58.62	52.39
† 881-J412DD-26M	J412DD-26M	E	26.5V	1560	14.8-18.5 mAdc	M	59.62	53.39

SERIES 422 DPDT MAGNETIC-LATCHING TO-5 RELAY

- Features:**
- All welded construction
 - High force/mass ratios
 - T[®]R® Established Reliability
 - † With internal diode and polarity reversal protection



For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Teledyne Part No.	Fig.	Coil Voltage	Coil Res. (Ω)	Coil Current Range	Screening & Reliability Level	Price Each	
							1	25
† 881-ER422DD-12A	ER422DD-12A	F	12 V	500	20-25 mAdc	A	97.75	86.83

SERIES 432 DPDT SENSITIVE TO-5 RELAYS

- Features:**
- All welded construction
 - High force/mass ratios
 - With internal diode
 - †† With internal transistor driver and coil transient suppression diode



For quantities greater than listed, call for quote.

T[®]R® Established Reliability								
881-ER432-12A	ER432-12A	G	12 V	850	-----	A	40.26	35.83
881-ER432-26A	ER432-26A	G	26.5 V	3300	-----	A	40.26	35.83
◆ 881-ER432D-5A	ER432D-5A	G	5 V	100	-----	A	50.07	45.65
Military Qualified								
881-J432-12M	J432-12M	G	12 V	850	-----	M	62.44	55.54
†† 881-J432T-5L	J432T-5L	G	5 V	100	43.5-59.3 mAdc	L	66.67	59.77

